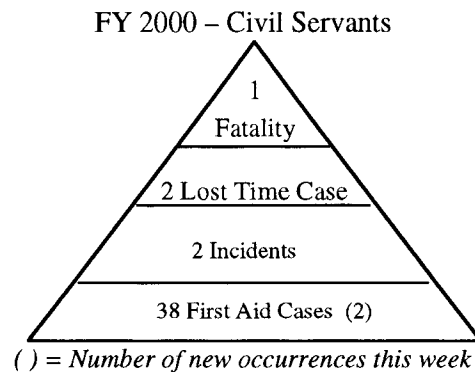


LaRC SAFETY HIGHLIGHTS

May 15, 2000



- The Center has experienced 34 days without a civil servant experiencing a Lost Time Injury (Record 251 days in 1987).
- LaRC Safety Policy – Facility Safety Heads (FSH) and Facility Coordinators (FC) are responsible for the daily oversight of activities within their assigned facilities and are the focal points for identifying and rectifying safety concerns. Center management should support the efforts of the FSH's and FC's.
- An Aerodynamics, Aerothermodynamics and Acoustics Competency employee has filed a Worker's Compensation Claim for an injury that occurred 2 months ago. The injury was not reported to the supervisor or the Clinic at the time of occurrence. If the case is declared a lost-time mishap, more details will be forthcoming.
- A first aid case involving a civil servant was reported as follows:
 - A Systems Engineering Competency employee fell after tripping on a floor mat. No injuries were sustained.
- The NASA Administrator's Health and Safety Topic #17, Integrated Systems Testing was released on May 9, 2000.
- Fault Tree Analysis training is scheduled for May 22-26, 2000. (Contact - Grant Watson, 43069)
- Safety Channel 11 Video Topics for May 15-19, 2000 – Material Safety Data Sheets, Your Safety Attitude, Ergonomics, Fire Safety, Compressed Gas Cylinders, and Asbestos Awareness
- Center management is developing the strategy for continuing to implement the Agency's Safety Initiative. This strategy will be shared with the remaining senior manager's after approval.